

**WBRC, Birmingham, AL**  
**Application for Renewal of License**

PRE- FILING CERTIFICATE

I hereby certify that the text of the announcement set forth below, concerning the license renewal application for WBRC, Birmingham, AL, was broadcast over the facilities of WBRC on the dates and at the times set forth below:

October 1, 2012,	at	6:05:13 PM
October 16, 2012,	at	12:49:17 PM
November 1, 2012,	at	6:04:33 PM
November 16, 2012,	at	12:33:18 PM

Text of Announcement:


“On June 18, 2007, WBRC was granted a license by the Federal Communications Commission to serve the public interest as a public trustee until April 1, 2013.

Our license will expire on April 1, 2013. We must file an application for renewal with the FCC by December 3, 2012. When filed, a copy of this application will be available for public inspection during our regular business hours and/or at [www.fcc.gov](http://www.fcc.gov). It contains information concerning this station's performance since the current owner acquired the station on March 31, 2009.

Individuals who wish to advise the FCC of facts relating to our renewal application and to whether this station has operated in the public interest should file comments and petitions with the FCC by March 1, 2013.

Further information concerning the FCC's broadcast license renewal process is available at the station's studio at 1720 Valley View Drive, Birmingham, Alabama 35209, or may be obtained from the FCC, Washington, D.C. 20554, [www.fcc.gov](http://www.fcc.gov).”

SIGNED:

  
C. Lou Kirchen

NAME:

TITLE: Vice President & General Manager

DATE: 11/19/12

**THIS CERTIFICATE IS FOR THE PUBLIC INSPECTION FILE.**

# WBRC - FCC License Renewal Spot Summary

RENEW

Date	Start Time	Brk Code	Length	Episode	Ad-ID	Content Type	House#
10/01/12	6:05:13 PM	Comm		1:00	FCC LICENSE RENEWAL	PR	BHM2822
10/16/12	12:49:17 PM	Comm		1:00	FCC LICENSE RENEWAL	PR	BHM2822
11/01/12	6:04:33 PM	Comm		1:00	FCC LICENSE RENEWAL	PR	BHM2822
11/16/12	12:33:18 PM	Comm		1:00	FCC LICENSE RENEWAL	PR	BHM2822